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				Application Number	10/591,485		
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				Art Unit	TBA		
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Sheet	11	of	1	Attorney Docket Number	13720-105074US1		

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number Complete if Known Application No. 10/591,485 Substitute for Form 1449/A/PTO Filing Date 09/01/2006 INFORMATION DISCLOSURE First Named Inventor Waugh et al. STATEMENT BY APPLICANT Group Art Unit Not Yet Assigned (use as many sheets as necessary) **Examiner Name** Not Yet Assigned Attorney Docket Number 13720-105074US1 Sheet of 10 OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner Cite item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Initials No.1 publisher, city and/or country where published 103 Author: Title: 1992 Sigma Catalog Publ: Vol/Iss: Pages: 1745 Date: Author: Title: Mammalian Expression Publ: 1998 Promega Catalog Vol/Iss: Pages: 262-265 Date: Author: Aids Title: Use of HIV-1, to target and/or active antigen-presenting cells, and/or to deliver eargo molecules Publ: http://pharmalicensing. com/public/outlicensing/view/3766 Vol/Iss: Pages: Date: Author: Ambache, N. Title: A further survey of the action of clostridium botulinum toxins upon different types of automatic nerve fibre Publ: . Physiol. Vol/Iss: 113 Pages: 1-17 Title: Sclective degeneration of sudomotor fibers in Ross Syndrome and successful Author: Bermann I., et al. treatment of compensatory hyperhidrosis with botulinum toxins Publ: Muscle & Nerve Vol/lss: 21(12) Pages: 1790-1793 Date: 108 Title: Identification of SNARE complex Modulators that Inhibit Exocytosis from an Alpha-Author: Blanes-Mira et al. Helix-Constrained Combinatorial Library Publ: Biochem, J. Vol/lss: 375(1) Pages: 159-166 Date: October 1, 2003 Title: Small peptides after the N-Terminus domain of SNAP25 Inhibit SNARE complex Author: Blancs-Mira et al. assembly and regulated exocytosis Publ: L of Neurochem. Vol/lss: 88(1) Pages: 124-135 Date: January 2004

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<sup>&</sup>lt;sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Doeuments. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached.

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number Complete if Known Application No. 10/591.485 Substitute for Form 1449/A/PTO Filing Date 09/01/2006 INFORMATION DISCLOSURE First Named Inventor Waugh et al. STATEMENT BY APPLICANT Group Art Unit Not Yet Assigned (use as many sheets as necessary) **Examiner Name** Not Yet Assigned Attorney Docket Number 13720-105074US1 Sheet 9 of 10 OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner Cite item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Initials No.1 publisher, city and/or country where published Title: Mutational Analysis of HIV-1 TAT Minimal Domain Peptides: Identification of 117 Author: Green, M. trans-dominant mutants tat Suppress HIV-LTR-driven Gene Expression Publ: Cell Vol/Iss: 58 Pages: 215-223 Date: 118 Title: Botulinum toxin for axillary hyperhidrosis (excessive sweating) Author: Heckman, M. et al. Publ: N. Engl. J. Mcd. Vol/Iss: 344(7) Pages: Date: Title: Topical botulinum toxin to treat hyperhidrosis? No sweat! Author: Lim, E. et al. Medical Hypotheses Vol/Iss: 67(1) Pages: 27-32 Date:

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17	INFORMATION DISCLOSURE			First Named I		Vaugh et al.		
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